

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning at page 4, line 8, with the following rewritten paragraph:

Further advantageous embodiments can be derived from the dependent claims. It is particularly advantageous that user equipment is transferred that is limited in its service capabilities ~~according to claims 3 and 4~~. As the user equipment is transferred from a first network with higher service capabilities to a second network with lower service capabilities it is advantageous that preferably user equipment with capabilities that are limited to what can be offered by the second network are transferred. By this, a higher amount of services can be offered compared to a case when user equipment with higher service capabilities would have been transferred.

Please replace the paragraph beginning at page 4, line 16, with the following rewritten paragraph:

Also advantageous is that user equipment is transferred with higher service capabilities ~~according to claims 5 and 6~~. If user equipment is transferred from a first network with lower service capabilities to a second network with higher service capabilities, this should be done with user equipment having higher service capabilities. Thus, user equipment with an active call that is transferred is enabled to use further services, which are provided by the second network exclusively

Please delete the paragraph beginning at page 3, line 24.

~~This will be solved advantageously by the method of claim 1, the device of claim 7, the database of claim 9, and the network node of claim 10.~~

Please replace the abstract from the International Application with the new abstract that is attached hereto on a separate sheet.